

DATE: March 23, 2017

TO: David Hrdy, Senior Scientist
CEB/HED/OPP/OCSPP

Chris Sack, Residue Expert
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FROM: Diana Haynes, Director
USDA/AMS/S&T/MPD

DIANA HAYNES

Digitally signed by DIANA HAYNES
DN: c=US, o=U.S. Government, ou=Department
of Agriculture, cn=DIANA HAYNES,
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This memo is to inform you that the compounds listed below were not able to be validated by USDA's Pesticide Data Program (PDP) and were not analyzed in cranberries during the timeframe of October 2016 through September 2018. These compounds have established U.S. tolerances for cranberries but did not recover through the QuEChERS Multiresidue Method (MRM) employed by the Texas Department of Agriculture laboratory, which was assigned to test cranberries for PDP during this time period.

2,4-D	Fluazinam
Acequinocyl	Fosetyl aluminum (Aliette)
Avermectin B1	Glufosinate ammonium
Benomyl	Glyphosate
Bifenazate	Hexythiazox
Carbendazim (MBC)	Magnesium phosphide
Chlorothalonil	Mancozeb
Clopyralid	Maneb
Cryolite	Metaldehyde
DDT (parent)	Oxychlorane
Diquat	Paraquat
Endothall	Phosphine
EPN	Pyrethrins
Ethoxyquin	Quinclorac
Fenpyroximate	Resmethrin, cis and trans
Ferbam	

Please contact the Monitoring Programs Division at (202) 572-8167 with any questions or comments.

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